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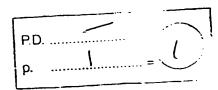
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AB

- Method for coating building by using metal composite material water-proof coating

The present invention relates to a method for coating building with metallic composite material and water-proofing coating. Said mincludes the following steps: making a metal spray coater passed through insulation treatment; respectively fixing a wheel for feed metal wire on each side of said spray coater; selecting two metal wires as two consumable electrodes; feeding two metal wires too the spray coater; switching on and fusing two metal wires; blowing fused metal wires by using compressed air and atomizing them spraying them on the base body to form a metallic coating; then according to the different requirements spray-coating corresponds non-metallic, mineral, metal oxide and polymer composite material on the above metallic coating.

No